

**FRIEDMAN & BRUYA, INC.**

**ENVIRONMENTAL CHEMISTS**

Date of Report: October 23, 1991  
Date Submitted: October 17, 1991  
Project: 7238 Metro Self Monitor, PO #M21942

**RESULTS OF ANALYSES OF THE WATER SAMPLE  
FOR SELECTED METALS BY ICP (6010)  
Results Reported as mg/L (ppm)**

<u>Sample #</u>	<u>Chromium</u> (ppm)	<u>Copper</u> (ppm)	<u>Nickel</u> (ppm)	<u>Zinc</u> (ppm)
M21942	0.44	0.15	0.31	0.04
 <u>Quality Assurance</u>				
Method Blank	<0.02	<0.02	<0.02	<0.02
M21942 (Duplicate)	0.44	0.15	0.31	0.04
M21942 (Matrix Spike) Percent Recovery	101%	101%	100%	105%
M21942 (Matrix Spike Duplicate) Percent Recovery	102%	102%	102%	106%
Spike Blank Percent Recovery	97%	98%	96%	99%
Spike Level	5	5	10	5

BIN A - AC

port To: ALASKAN COPPER WORKS Contact GREG SPEER  
 any P.O. BOX 3546  
 ess SEATTLE, WA. 98124  
 y, State, Zip NO 623-5800 Date \_\_\_\_\_

SAMPLERS (signature)

Gregory A. Spoor

### PROJECT LOCATION


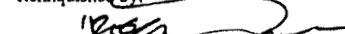
3200 G<sup>th</sup> AVE. SOUTH

REMARKS

### SAMPLE DISPOSAL INFORM.

	<input type="checkbox"/> Dispose after 30 days <input checked="" type="checkbox"/> Return Samples <input type="checkbox"/> Call for Instructions
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[illegible]

SIGNATURE	PRINT NAME	COMPANY	Date	Time
Relinquished by: 	ERIC SPEED	ALASKAN CORPORA WORKS	10/17	9:11
Received by: 	J Sheldon	FBI	10/17	9:11
Relinquished by:				
Received by:				

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Andrew John Friedman  
James E. Bruya, Ph.D.  
(206) 285-8282

3008-B 16th Avenue West  
Seattle, WA 98119  
FAX: (206) 283-5044

October 23, 1991

Greg A. Speer, Project Leader  
Alaskan Copper  
628 South Hanford  
Seattle, WA 98134

Dear Mr. Speer:

Enclosed are the results of the analyses of the sample submitted on October 17, 1991 from Project 7238 Metro Self Monitor, PO #M21942.

We appreciate this opportunity to be of service to you on this project. If you have any questions regarding this material, or if you just want to discuss any aspect of your projects, please do not hesitate to contact me.

Sincerely,

Mark Z Perin, Chemist

MZP/dp

Enclosures